

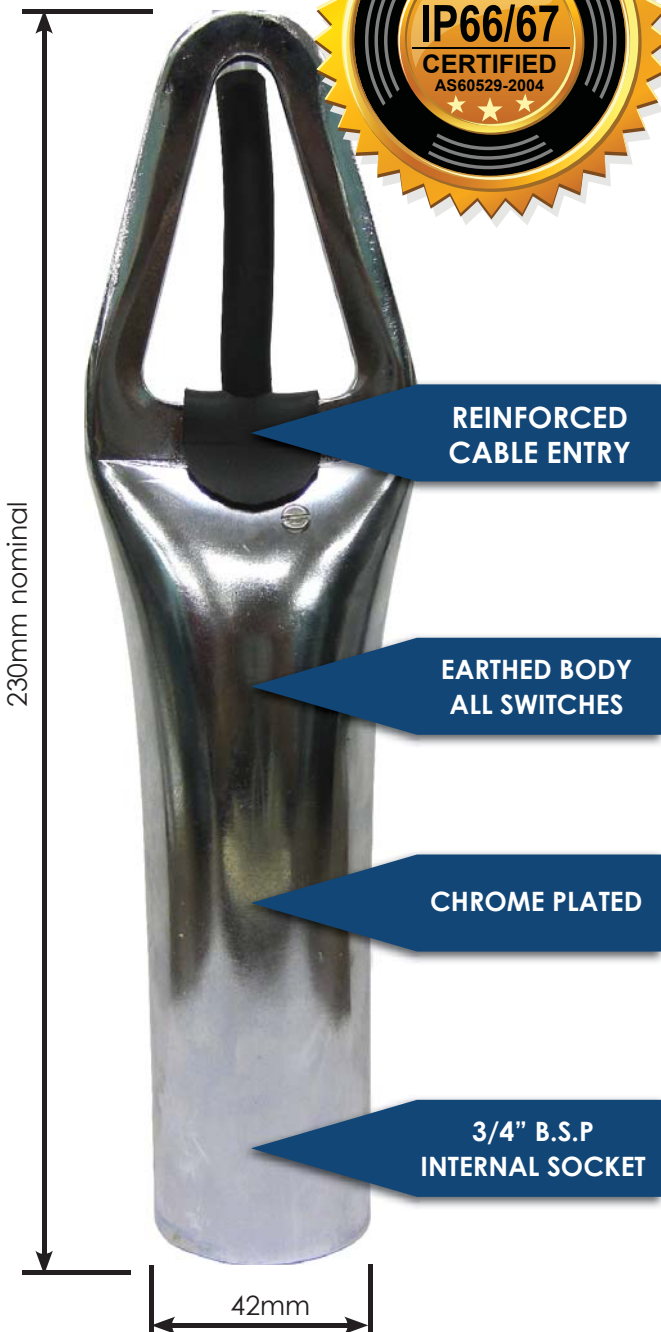
Mercury Tilt Switch

Model LP04-R Series

Reliable · Economical · Robust



- High bin level indication and/or control.
- Plugged conveyor transfer point detection.
- Plugged chute detection.
- Crusher bowl level indication and/or control.
- Conveyor loss of feed indication and/or control.
- Conveyor belt drift indication and/or alarm.
- Boom stackers.
- Radial stackers.



Specifications

	LP04-R
Electrical Ratings (All Non Inductive)	24 VDC - 1.0 AMP
Switch Mode	Vertical – Closed
	Tilted – Open
Operating Angle	Approx. 20 degrees from vertical
Temp rating	75°C
IP rating	IP66/67 certified to AS60529-2004
Cable Material	PVC 2C+E
Cable Length	6 metres
Standard Material	Chrome plated

See over page for ordering information

Mercury Tilt Switch LP04-R

Ordering information



Mercury Tilt Switch

LP04-R-CH/6

Standard PVC Cable lengths in metres: **6**

For Heavy duty cable, Stainless Steel Body or LV Switching refer to LP04-S2 series.

CH (Chrome plated body)

R 24VDC - 1.0A
Equivalent to 15407 (1-201001) & 15408 (1-201002)

Cable



PVC Cable
2C+E - 0.75mm

Standard Fitment
on all switches

Accessories (order separately)



Hanger & Link
Chrome hanger
with link

Part No. Chrome
TS-HANGER-KIT-CH

Simply contact Leveltec to obtain the product that suits you...!!

Note: all information is subject to change & images are for illustration purposes only.

Leveltec Engineering Pty Ltd